

Day : Monday
Date: 9/19/2005

Time: 09:50:11

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = WANG

First Name = LIXIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10777896	Not Issued	71	02/13/2004	Energy-transfer type light-emitting polymer based on poly(p-phenylene vinylene) and preparation thereof	WANG, LIXIANG
11042193	Not Issued	20	01/26/2005	White electroluminescent polymeric material & preparation thereof	WANG, LIXIANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name	
<input type="text" value="Wang"/>	<input type="text" value="Lixiang"/>	<input type="button" value="Search"/>

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Day : Monday
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Time: 09:50:56



Inventor Name Search Result

Your Search was:

Last Name = SUN

First Name = HONGHAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>10777896</u>	Not Issued	71	02/13/2004	Energy-transfer type light-emitting polymer based on poly (p-phenylene vinylene) and preparation thereof	SUN, HONGHAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Sun"/>	<input type="text" value="Honghao"/>	

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Day : Monday
Date: 9/19/2005

Time: 09:51:24



Inventor Name Search Result

Your Search was:

Last Name = CHENG

First Name = YANXIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10777896	Not Issued	71	02/13/2004	Energy-transfer type light-emitting polymer based on poly (p-phenylene vinylene) and preparation thereof	CHENG, YANXIANG

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
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Day : Monday
Date: 9/19/2005

Time: 09:51:56



Inventor Name Search Result

Your Search was:

Last Name = MEI

First Name = CHONGYU

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10777896	Not Issued	71	02/13/2004	Energy-transfer type light-emitting polymer based on poly (p-phenylene vinylene) and preparation thereof	MEI, CHONGYU

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	<input type="button" value="Search"/>
	<input type="text" value="Mei"/>	<input type="text" value="Chongyu"/>	

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0.21

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FILE CONTAINS CURRENT INFORMATION.

LAST RELOADED: Sep 16, 2005 (20050916/UP).

=> file pnttext

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ENTRY

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SESSION

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0.27

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FILE 'USPAT2' ENTERED AT 09:55:03 ON 19 SEP 2005

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=> s polyp-phenylene vinyl# or poly p-phenylene vinyl# or polypara-phenylene vinyl# or poly
para-phenylene vinyl#

6 FILES SEARCHED...

L1 3 POLYP-PHENYLENE VINYL# OR POLY P-PHENYLENE VINYL# OR POLYPARA-PH
ENYLENE VINYL# OR POLY PARA-PHENYLENE VINYL#

=> d l1 1-3

L1 ANSWER 1 OF 3 PCTFULL COPYRIGHT 2005 Univentio on STN

AN 1997042666 PCTFULL ED 20020514

TIEN ORGANIC LIGHT-EMITTING DEVICE AND METHOD OF FABRICATING THE SAME

TIFR DISPOSITIF ORGANIQUE EMETTEUR DE LUMIERE ET METHODE DE FABRICATION

IN PICHLER, Karl

PA CAMBRIDGE DISPLAY TECHNOLOGY LIMITED;

PICHLER, Karl

LA English

DT Patent

PI WO 9742666 A1 19971113

DS W: GB JP US AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT
SE

AI WO 1997-GB1208 A 19970502

PRAI GB 1996-9609282.0 19960503

ICM H01L051-20

ICS H01L027:15

L1 ANSWER 2 OF 3 USPATFULL on STN
 AN 2004:298946 USPATFULL
 TI Energy-transfer type light-emitting polymer based on poly(p-phenylene vinylene) and preparation thereof
 IN Wang, Lixiang, Changchun City, CHINA
 Sun, Honghao, Changchun City, CHINA
 Cheng, Yanxiang, Changchun City, CHINA
 Mei, Chongyu, Changchun City, CHINA
 PI US 2004234811 A1 20041125
 AI US 2004-777896 A1 20040213 (10)
 PRAI CN 2003-131075 20030515
 DT Utility
 FS APPLICATION
 LN.CNT 645
 INCL INCLM: 428/690.000
 NCL NCLM: 428/690.000
 NCLS: 257/E51.028; 257/E51.031; 257/E51.032; 257/E51.036
 IC [7]
 ICM: B32B019-00

L1 ANSWER 3 OF 3 USPATFULL on STN
 AN 2000:174221 USPATFULL
 TI Document with doped optical security attribute, layer composite for making same and test device for testing the document for authenticity
 IN Berger, Erich, Vienna, Austria
 Fajmann, Peter, Herzogenburg, Austria
 PA Oesterreichische Nationalbank, Vienna, Austria (non-U.S. corporation)
 PI US 6165592 20001226
 WO 9411203 19940526
 AI US 1997-972809 19971118 (8)
 WO 1993-AT176 19931117
 19950713 PCT 371 date
 19950713 PCT 102(e) date
 RLI Continuation of Ser. No. US 446583
 PRAI AT 1992-2298 19921118
 DT Utility
 FS Granted
 LN.CNT 494
 INCL INCLM: 428/195.000
 INCLS: 428/200.000; 428/206.000; 428/209.000; 428/344.000; 428/352.000;
 428/457.000; 428/690.000; 428/916.000; 428/041.800; 283/057.000;
 283/086.000; 283/092.000; 250/486.100
 NCL NCLM: 428/195.100
 NCLS: 250/486.100; 283/057.000; 283/086.000; 283/092.000; 428/041.800;
 428/200.000; 428/206.000; 428/209.000; 428/344.000; 428/352.000;
 428/457.000; 428/690.000; 428/916.000
 IC [7]
 ICM: B32B005-16
 ICS: B42D015-00
 EXF 428/195; 428/200; 428/206; 428/209; 428/343; 428/344; 428/352;
 428/411.1; 428/457; 428/690; 428/41.8; 428/156; 428/161; 428/164;
 428/913; 428/916; 283/57; 283/86; 283/92; 283/902; 250/486.1; 162/140

=> s aromatic dialdehyde# and aromatic diphosphinium monomer#
 L2 1 AROMATIC DIALDEHYDE# AND AROMATIC DIPHOSPHINIUM MONOMER#

=> d

L2 ANSWER 1 OF 1 USPATFULL on STN
 AN 2004:298946 USPATFULL
 TI Energy-transfer type light-emitting polymer based on poly(p-phenylene vinylene) and preparation thereof
 IN Wang, Lixiang, Changchun City, CHINA
 Sun, Honghao, Changchun City, CHINA
 Cheng, Yanxiang, Changchun City, CHINA
 Mei, Chongyu, Changchun City, CHINA
 PI US 2004234811 A1 20041125

AI US 2004-777896 A1 20040213 (10)
PRAI CN 2003-131075 20030515
DT Utility
FS APPLICATION
LN.CNT 645
INCL INCLM: 428/690.000
NCL NCLM: 428/690.000
NCLS: 257/E51.028; 257/E51.031; 257/E51.032; 257/E51.036
IC [7]
ICM: B32B019-00

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